INF	ORMATION DIS	SCLOSURE	Atty. Docket #		Serial No.			
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				ACH2961US		10/647,6	10/647,632	
OTPE PTO-1449 (modified)								
HCV 2 8 2003 TO THE NAME OF THE PARTIES OF THE PART				Applican Brady, et		<del></del>		
				Filing Date		Group Ar	t Unit	
				August 25, 2003				
U.S. P	ATENT DOCUM	IENTS						
Init	Document No.	Issue Date	Name		Class	Subclass	Filing Date	
OKS	3,769,386	10/30/73	Rundell, et al		423	263	09/23/71	
	4,639,360	01/27/87	Valyocsik	Valyocsik Joly, et al		329	10/28/85 10/16/92 04/29/93	
	5,338,525	08/16/94	Joly, et al			326		
	5,367,100	11/22/94	Gongwei, et al		585	640		
	5,558,851	09/24/96	Miller		423	702	09/20/94 12/19/95 06/19/97	
	5,869,021	09/09/99	Wang, et al		423	718		
	5,919,430	07/06/99	Hasenzahl		423	702		
CAS	6,346,224	02/12/02	Vitale-Rojas, et al		423	329	10/22	/99
				<del></del>				
FORE	IGN PATENT DO	CUMENTS	<u> </u>		_ <del> </del>	<u>.l.</u>		<del></del>
С	Publ. Document No. Date Cou		ntry	Class	Subclass	Translation		
							Υ	N
0814058		12/29/97	EP		C01B	37/00		
	92/12096 07/23/92 PCT		1		C01B	33/34	ļ	
	01/12551 02/22/01 PCT			C01F	7/00			
	12552	02/22/01	PCT	Date Do-	C01F	7/02	L	L
	R DOCUMENTS stract of Chinese Page 1	<del></del>		Date, Per	tinent Page	es, erc.)		
<u> </u>	stract of Chinese Pa					<del></del>		
-+-	stract of French Pat							
	ropean Search Rep			lication No 0	2079431.9. N	o dati		· .
-v, )  :	INER O				IDERED 4			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant,

CHT

INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				Atty. Docket # ACH2961US		Serial No. 10/647,632				
1	U.S. PATENT DOCUMENTS									
Ri'					Applicant Brady, et al					
K.					Filing Date August 25, 2003		Group Art Unit			
U.S	S. PATENT DOCUM	<del></del>	-							
In	Document No.	Issue Date	Name		Class	Subclass	Filing Date			
								-		
		,								
FC	REIGN PATENT D	OCUMENTS								
	Document No.		Cour	Country		Subclass		lation		
			PCT	·	C01F	7/34	Y	N		
			ract	C01B	39/06		Х			
	2,033,358	05/2180	United Kingd	lom	C01B	33/28				
ТО	HER DOCUMENTS	(Including	Author, Title,	Date, Peri	tinent Page	es, etc.)				
							·			
EV	AMINER CO. =	1 /	. ID/	TE CONS	IDERED (					

- EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP-609; draw line through citation if - - not in conformance and not considered. Include copy of this form with next communication to applicant.

	**************************************	Atty. Docl	Atty. Docket #		Serial No.					
	INFORMATION DIS (Use several sh			ACH2961	ACH2961US		32			
	01PE PTO-1449	19 (modified)								
	AN 2 0 2004	,		Applicant Brady, et	Applicant Brady, et al					
	TRADEMACE.	Filing Date August 25	te	Group Ar	Group Art Unit					
U.	S. PATENT DOCUM	ENTS		15	,, ====					
Ir	nit Document No. Issue N		Nam	me Class		Subclass	Filing Date			
							<del>                                     </del>			
					<u> </u>			,		
<u> </u>			<del> </del>	·	<u> </u>		<u> </u>			
	-				-	·	ļ			
-	-						<u> </u>			
-	-			i			<del> </del>			
			 I							
							<b> </b>			
FC	REIGN PATENT DO	CUMENTS		<del></del> -J			<u> </u>			
	Document No.	Publ. Date	Coun	itry	try Class	Subclass	Trans	slation		
			·				Y	N		
$\dashv$	,									
$\dashv$	<del> </del>					-	<del>  </del>			
ŌΤ	HER DOCUMENTS (	(Including A	uthor, Title, I	Date, Perti	nent Pages	s, etc.)				
CAT	Ovejero, G. et al: "Bifund TiO <sub>2</sub> -SiO <sub>2</sub> Solids Prepan	red by the Sol-G	Gel Method", Cata	talysis Letters	41 (1996), pgs	is. 69-78, XP002	2261381	Al <sub>2</sub> 0 <sub>3</sub> -		
	Giannetto, G, et al, "Syn Publishing, US, Vol. 19,	nthesis and Chai	aracterization of [	Cr.All-ZSM-5	Zeolites Zeol	lites, Elsevier S	cience			
CAS	International Search Rep					36, dated Decer	mber 2, 7	2003		
==										
ヒン	AMINER Come	- Johnes	DA7	<b><i>IE CONSID</i></b>	DERED 6	17/05				

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.